

10 Gigabytes of Data!

Yes we are giving you 10GB of Forex data! Data is GMT +1/+2 (Due to Daylight Savings). To see how to change the data to your broker's time zone, check out the chapter "Garbage In, Garbage Out. Understanding Data Again (Part 2)".

Download the data here

(CSV): https://www.dropbox.com/sh/4tnmco7uc4mjkka/AAD_wsl...

List of Assets:

- AUDCAD
- AUDCHF
- AUDJPY
- AUDUSD
- CADCHF
- CADJPY
- CHFJPY
- EURAUD
- EURCAD
- EURCHF
- EURGBP
- EURJPY
- EURUSD
- GBPAUD
- GBPCAD
- GBPCHF

- GBPJPY
- GBPUSD
- USDCAD
- USDCHF
- USDJPY

Steps:

1. Find your data folder (Data Folder\history\MetaQuotes-Demo). If you are using a broker other than MetaQuotes then look in Data Folder\history\YourBroker.
2. Backup a copy of the data folder.
3. Download the new data.
4. In MetaTrader -> Tools -> Options -> Charts, replace the value in "Max bars in history" and "Max bars in chart" to 2147483647. This will maximise the amount of data shown on the charts.
5. Import the CSV data using the History Center. See Chapter 5 Lecture "Data Storage and Sources" for detailed instructions. Note that the dates are in ascending order (oldest at the top, most current at the bottom), but it can be imported directly without any date manipulation.
6. (Optional) The csv format allows you to select specific periods. Use notepad to modify the data if you only want to import selected dates/periods.

These files contain data from 1986.12.01 up to 2020.09.04.

P.S. These data are sourced from Alpari. Note that volume data starts after 2014.10.24.

P.P.S. These files are too big to be opened in Excel. Do use notepad or a code editor.

Note: AlgoTrading101 does not guarantee that the data available here are completely clean and is not liable for any losses (monetary or otherwise) that result from the use of these data.